## INFORMATION REPORT

## INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

erial contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title

|                                       | 6  | -0-#-F-I-D-E-#-T   | -I-A-L  | WC  | 18   | <u> </u>                              |
|---------------------------------------|--|--|---|---|--|---------------------------------------|
| OUNTRY                                | China  |  | REPORT  |   |  | 25X1                                  |
| UBJECT                                | Port Information: Shang  | rhai.  | DATE DISTR.   | 8 Jun 59  |  |                                       |
|                                       |  | 170  | NO. PAGES   | 3   |  | •                                     |
|                                       |  | GPID   | REFERENCES  |   |  | 25X                                   |
| ATE OF<br>NFO.<br>LACE &              |  |  |   |   |  | 25X                                   |
| DATE ACC                              | 3.   | S IS UNEVALUATED II  | NFORMATION  |   |  | 25X1                                  |
| 1.                                    | THE OFFICE OF MAYAL INFEL. CIA FOR USIB DISSEMINATION Merchant Ship Repairs and  |  | THE FOLLOWIE  | G INFORMATI   | ON TO  | 25X                                   |
| 2.                                    | a. At a shippard located   | southwest of moon  | ring buoy #29   | · .   |  | 25X                                   |
| · · · · · · · · · · · · · · · · · · · | a. At a shipyard located a Soviet vessel w and the repairs were takin 800 tons and almost comple of about one thousand tons  | southwest of moor<br>indergoing repair<br>a temporary str<br>ing place under it<br>ited was at this<br>is was approximate  | s.<br>ructure had be<br>. One passen<br>same yard. A  | een erected<br>ger vessel o<br>nother passe   | of about   | · · · · · · · · · · · · · · · ·       |
|                                       | a. At a shipyard located a Soviet vessel u and the repairs were takin 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 2  | southwest of moor madergoing repair.  a temporary strated was at this was approximate at this yard.  | ructure had be . One passen, same yard. A ly half way c   | een erected<br>ger vessel on<br>nother passe<br>ompleted.                             | of about<br>enger vessel   | · · · · · · · · · · · · · · · · · · · |
| . 2.                                  | a. At a shipyard located a Soviet vessel u  and the repairs were takin 800 tons and almost comple of about one thousand tons one end-on slipway  | southwest of moor indergoing repair.  a temporary at ing place under it is ited was at this is was approximate at this yard.  coo tons under re  | ructure had be. One passen, same yard. A ly half way c pair there.  | een erected<br>ger vessel on<br>other passe<br>ompleted.                              | of about<br>enger vessel   | 25X<br>25X<br>25X                     |
| 3•                                    | a. At a shipyard located a Soviet vessel u and the repairs were takin 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 2  | southwest of moor indergoing repairs a temporary straig place under it ited was at this was approximate at this yard.  200 tons under rest, opposite buoys some work on their  | ructure had be. One passens yard. As ly half way c pair there. #38 and #39, r engines bef   | were two or ore complete:   | r three new  | 25X                                   |
|                                       | a. At a shipyard located a Soviet vessel was soviet vessel was and the repairs were taking 800 tons and almost complete of about one thousand tons one end-on slipway an old ship of about 2 b. Alongside at The Point turns which required only a savel Installations The installations are savely save | southwest of moor indergoing repair.  a temporary stag place under it ited was at this was approximate at this yard.  200 tons under rect, opposite buoys some work on their mayal base at Wood and their indexal base at Wood indexal base at W | ructure had be. One passen, same yard. A ly half way c pair there. #38 and #39, r engines bef   | een erected ger vessel o nother passe ompleted.  were two or ore complet: ed at 31°22 | r three new ion at 31°05'H,  | 25X                                   |
| 3.                                    | a. At a shipyard located a Soviet vessel was soviet vessel was and the repairs were taking 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 2 b. Alongside at The Point turns which required only a savel Installations The | southwest of moor indergoing repair.  a temporary strated was at this stated was approximate at this yard.  200 tons under rest, opposite buoys some work on their mayal base at Wood and the stated was a thought to anchorage work on the stated was a thought to anchorage work on the stated was a thought to anchorage work on the stated was a thought to anchorage work on the stated was a thought to anchorage was a thought to anchorage work on the stated was a thought to anchorage was a thought to a  | ructure had be. One passen, same yard. A ly half way c pair there. #38 and #39, r engines bef   | een erected ger vessel o nother passe ompleted.  were two or ore complet: ed at 31°22 | r three new ion at 31°05'H,  | 25X<br>25X                            |
| 3.<br>b.                              | a. At a shipyard located a Soviet vessel was soviet vessel was and the repairs were taking 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 2 b. Alongside at The Point turn which required only a saval Installations The 121029'06" E.  Anchorage and Pilot Data 122011'2"E and piloted vesses of midpoint 31024'3"   | southwest of moor indergoing repair.  a temporary struction as a temporary struction was at this grade at this yard.  Southwest of moor inder it is a was approximate at this yard.  Coo tons under rest, opposite buoys some work on their mayal base at Wood indexed by the mayal base at wood indexed in 121 33 %.  | ructure had be. One passen, same yard. At ly half way c pair there. #38 and #39, r engines bef sung is locat Pi   | were two or ore complets ed at 31°22 lot boarded is northwest                         | r three new ion '30" H, at 31°05'H, and south-                                     | 25X<br>25X                            |
| 3.<br>b.                              | a. At a shipyard located a Soviet vessel was and the repairs were taking 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 20 tons which required only a saval Installations. The saval Installations The  | southwest of moor indergoing repair:  a temporary struction as a this grade under it is the was approximate at this yard.  Southwest of moor independent of the party of the p | ructure had be. One passen, same yard. A ly half way c pair there. #38 and #39, r engines bef sung is locat which extend  | were two or ore complet:  ed at 31°22  lot boarded is northwest                       | r three new ion  '30" H,  at 31°05'H, and south-  this police- ip while she wasn't | 25X<br>25X                            |
| 3.                                    | and the repairs were taking 800 tons and almost complete of about one thousand tons one end-on slipway an old ship of about 2 b. Alongside at The Point turns which required only a savel Installations The savel Installation | southwest of moor indergoing repair:  a temporary struction as a this grade under it is the was approximate at this yard.  Southwest of moor independent of the party of the p | ructure had be. One passen, same yard. A ly half way c pair there. #38 and #39, r engines bef sung is locat which extend  | were two or ore complet:  ed at 31°22  lot boarded is northwest                       | r three new ion  '30" H,  at 31°05'H, and south-  this police- ip while she wasn't | 25X<br>25X                            |
| 3.                                    | a. At a shipyard located a Soviet vessel was and the repairs were taking 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 20 tons which required only a saval Installations. The saval Installations The  | southwest of moor indergoing repair:  a temporary struction as a this grade under it is the was approximate at this yard.  Southwest of moor independent of the party of the p | ructure had be. One passen, same yard. A ly half way c pair there. #38 and #39, r engines bef sung is locat which extend  | were two or ore complet:  ed at 31°22  lot boarded is northwest                       | r three new ion  '30" H,  at 31°05'H, and south-  this police- ip while she wasn't | 25X<br>25X                            |
| 3.                                    | a. At a shipyard located a Soviet vessel was and the repairs were taking 800 tons and almost comple of about one thousand tons one end-on slipway an old ship of about 20. Alongside at The Point turns which required only a saval Installations. The manage and Pilot Data 122°11'2" and piloted vesset of midpoint 31°24'3" Controls was at anchor. Supposed to sleep, eat, e entire stay of vessel in  | southwest of moor indergoing repair:  a temporary struction as a this grade under it is the was approximate at this yard.  Southwest of moor independent of the party of the p | ructure had be. Tructure had be. One passen. Same yard. Ally half way c pair there. #38 and #39, r engines bef.  which extend was to stay all. He was not riod of some in | were two or ore complet:  ed at 31°22  lot boarded is northwest                       | r three new ion  '30" H,  at 31°05'H, and south-  this police- ip while she wasn't | 25X<br>25X                            |

LIMITED NOFORN

IMITED: Dissemination limited to full-time-employees of CIA, AEC and FBI; and, within State and Defense, to the intelligence components, other offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, external projects or offices producing NIS elements, and higher echlone with their immediate supporting staffs. Not to be disseminated to consultants, external projects or offices producing NIS elements, external projects o

|        |  | 0.53 |
|--------|--|------|
|        | C-O-H-F-I-D-E-H-T-I-A-L  | 25)  |
|        | -2-  |      |
|        |  | 25)  |
| ;      | he later accepted food from the crew and slept in a vacant cabin.  a boarding party composed of Public Health, customs, immigration representatives, agent, and nine border police came aboard. The police were split into parties of three each, fore, aft, and amidships, and a ship's officer accompanied each team while they searched the vessel. Radio transmission, use of fathometer, radar, and RDF were prohibited but the instruments themselves were not sealed.  Hothing - not even paint stages - was permitted to be put overboard.   | 25)  |
|        | AUGITAIN WIND STATE OF THE STAT | ,    |
|        | Harbor Craft Water taxis take crewmen ashore from the vessels anchored at mooring buoys in subject port. These taxis call every half hour and carry crewmen ashore at various points, one of which is opposite the mooring buoy #9. From here one walks upstream to a point opposite mooring buoy #8 where the streetcar line ends.  |      |
|        | Berth vessel arrived at subject port in ballast,   | 25   |
|        |  |      |
|        | Stevedores used  |      |
|        | ship's booms, working 24 hours per day, eight-hour shifts. the eight-hour shift was not rigidly adhered to; if the relief gang was late  |      |
|        | in arriving, the previous gang would continue working, to as much as 12 hours.   |      |
|        | Cargo was lightered to the vessel by junks.  |      |
|        | Construction The electric power station located on the north side of the river   |      |
| ·<br>[ | at 30°16'15"H, 121°33'07"E has been considerably expanded in size it extends for three city blocks   | 25   |
|        | the plant was surrounded by a brick or stone   |      |
|        | wall some nine feet high.  |      |
|        | Maval Vessels two or three warships operating off Woosung  | 25   |
| •      | MANUAL AGENCYN   |      |
|        | with low after section and high bow, two twin 4" mounts forward and one art, several AA and 40sm guns, one stack, radar, and an appearance "like new."   | ;    |
| _      | mailer than a DE Of those snips pictured in an   | 25   |
|        | the "KATROKAN #1" Class as similar, but  |      |
|        | with an unbroken deck. At Woosung Maval Base, located in paragraph 3 above, three vessels similar to those described immediately above.  | 25   |
|        | three vessels similar to those described institutely above.  |      |
|        | There were also two old-suppearing submarines, with deck gun, about 10 coastal-  | 25   |
| Г      | Acres 200  |      |
| L      | and some 15 MBs and MLs. The largest gun on the MLs is a 20mm. No major combatant vessels were observed. Some of the vessels were a  | 25)  |
|        | very dark gray while others were gray-blue.  |      |
| •      | Merchant Vessels   |      |
|        | One Polish vessel observed in port had been seen   | 25   |
|        | loading grain  | i    |
| L.     | Shore Activities Crew was allowed ashore from 0600 to 2400 each day. Those that went ashore went primarily to the Seamen's Club. they were allowed they were allowed to be arranged through the  |      |
|        | went ashore went primarity to the because to be arranged through the to go elsewhere, but transportation elsewhere had to be arranged through the Seemen's Club. Actually, he goes on, he only noted one tavern in the entire city. The Seamen's Club is located on the west side of Garden Bend, at about   | 25   |
|        | 31°14'35"#, 121°29'E   | 25   |
|        | C-O-M-F-I-D-E-M-T-I-A-L  |      |
|        | NO DISSEM ABROAD LIDITED   |      |

|                           |  | - 3 -  |  |   |
|---------------------------|--|--|--|---|
| and inexpens              | ive movies. On one ne of which had Chi     | d liquors, souvenirs, Commo coccasion a special showing nese subtitles, and the ot | ag of Greek films was<br>ther a Chimese film |   |
|                           |  |  | 45 minutes of                                |   |
| propaganda f              | ilms before seeing                         | the Greek ones.<br>ere treated separately fro                                      | Soviet                                       |   |
| VISITORS to               |  | t of the club, who invaria   |  |   |
| treated with national hol | exceptional defere                         | ace by the other Chinese.<br>ated by a four-hour, 15 th                            | 1 Oct 58 was a                               |   |
| parade                    |  |  |  |   |
| It rained th              | e entire time.                             |  |  |   |
|                           | a hotel located on                         | the north side of the Soc  | ochow Ho and to the                          |   |
|                           | main bridge there.                         |  | s the tallest building                       |   |
| in Shanghai.              |  |  |  |   |
| Miscellaneou              | B  |  | unt of small arms fire                       |   |
| upon enterin              | g the Hueng Pu.                            | de come decom de   | e area behind the morth                      |   |
|                           | tely sheed of the h                        |  |  |   |
| Dank immedia              | tely ahead of the b                        | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme |  | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | ; |
| logical stat              | tely ahead of the b                        | eginning of the Woosung br   | reakwater. A meteoro-                        | ; |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | - |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | : |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | 4 |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | f |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        | f |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |
| logical stat              | tely ahead of the b<br>ion is located imme | eginning of the Woosung br   | reakwater. A meteoro-                        |   |

C-O-N-F-I-D-E-N-T-I-A-L

NOFORN

NO DISSEM ABROAD

LIMITED